A Collaboration List

The SoLID collaboration list, updated in April 2015, is given as below:

- J. Arrington, K. Hafidi, P. Reimer, B. Tice, Argonne National Lab, Argonne, IL
- A. Kolarkar, Boston University, Boston, MA
- J. Huang, X. Qian, Brookhaven National Laboratory, Upton, NY
- K. Aniol, D. J. Margaziotis, California State University-Los Angles, Los Angles, CA
- G. Franklin, B. Quinn, Carnegie Mellon University, Pittsburgh, PA
- S.Y. Hu, S.Y. Jian, X.L. Li, X.M. Li, H. Liang, J. Yuan, J. Zhou, S.H. Zhou, *China Institute of Atomic Energy, Beijing, P. R. China*
- D. Armstrong, T. Averett, W. Deconinck, H. Yao, College of William & Mary, Williamburg, VA
- C.M. Camacho, F. Itard, LPC Clermont, Universite Blaise Pascal CNRS/IN2P3, F-63177 Aubiere, France
- L.P. Kaptari, Bogoliubov Laboratory for Theoretical Physics, JINR, Dubna, Russia
- H. Gao, M. Huang, G. Laskaris, X.Q. Li, M. Meziane, C. Peng, X. Yan, Z.H. Ye, W. Xiong, Y. Zhang, *Duke University and TUNL, Durham, NC*
- P. Markowitz, L. Guo, Florida International University, Miami, FL
- A. Afanasev, George Washington University, Washington, DC
- C. Chen, N. Kalantarians, E. Christy, Hampton University, Hampton, VA
- H.P. Cheng, F.J. Jiang, R.C. Liu, H.J. Lu, Y. Shi, X.H. Yan, *Huangshan University*, *Huangshan*, *P. R. China*
- X.S. Chen, N. Li, Huazhong University of Science and Technology, Wuhan, P. R. China
- A. Vossen, Indiana University, Bloomington, IN
- U. D'Alesio, F. Murgia, Cagliari University and INFN, Cagliari Torino, Italy
- R. De Leo, L. Lagamba, S. Marrone, G. Simonetti, I. Vilardi, *INFN-Bari and University of Bari, Bari, Italy*
- L. Barion, M. Contalbrigo, C. Giuseppe, P. Lenisa, L. L. Pappalardo, *University of Ferrara and INFN Ferrara*, Ferrara, Italy
- M. Aghasyan, A. Courtoy, E. De Sanctis, D. Hasch, M. Mirazita, S. A. Pereira, S. Pisano, P. Rossi, *INFN Laboratori Nazionali di Frascati, Frascati, Italy*

- A. Bacchetta, B. Pasquini, M. Radici, INFN, Sezione di Pavia, and University of Pavia, Italy
- S. Scopetta, University degi Studi di Perguria, INFN, Perugia, Italy
- E. Pace, Rome-Tor Vergata University, Rome, Italy
- E. Cisbani, F. Cusanno, A. Del Dotto, S. Frullani, F. Garibaldi, *INFN-Roma gruppo collegato Sanitá and Italian National Institute of Health, Rome, Italy*
- F. Meddi, G. Salme', G. M. Urciuoli, INFN-Roma and Sapienza University of Rome, Rome, Italy
- M. Capogni, INFN Roma gruppo collegato Sanità and ENEA Casaccia, Rome, Italy
- M. Anselmino, M. Boglione, Torino University and INFN, Torino, Italy
- A. Giusa, V. Bellini, F. Mammoliti, F. Noto, C.M. Sutera, INFN Sezione di Catania, Italy
- D.Y. Chen, X.R. Chen, J. He, R. Wang, H.R. Yang, P.M. Zhang, *Institute of Modern Physics, Lanzhou, China*
- H. Avakian, A. Camsonne, J.-P. Chen, E. Chudakov, S. Covrig, M. M. Dalton, A. Deur, D. Gaskell, J. Gomez, D. W. Higinbotham, J. O. Hansen, M. Jones, C. Keppel, S. Malace, B. Moffit, R. Michaels, A. Prokudin, Y. Qiang, B. Sawatzky, B. Wojtsekhowski, Jefferson Lab, Newport News, VA
- J. Bericic, M. Mihovilovič, S. Širca, S. Stajner, Jožef Stefan Institute, Liubljana, Slovenia
- B.T. Hu, Y. Zhang, Lanzhou University, Lanzhou, China
- A. T. Katramatou, G.G. Petratos, Kent State University, Kent, OH
- F. Yuan, Lawrence Berkeley National Laboratory, Berkeley, CA
- T. Holmstrom, Longwood University, Farmville, VA
- X. Jiang, M.X. Liu, Los Alamos National Laboratory, Los Alamos, NM
- K. Grimm, K. Johnston, N. Simicevic, S. Wells, *Louisiana Tech University, Ruston*, *LA*
- K. Allada, W. Bertozzi, S. Gilad, S. Kowalski, J. Maxwell, N. Muangma, Massachusetts Institute of Technology, Cambridge, MA
- J. Dunne, D. Dutta, L. EL Fassi, A. Narayan, L. Ndukum, M. H. Shabestari, A. Subedi, L. Ye, *Mississippi State University, Starkville, MS*

- M. Burkardt, New Mexico State University, Las Cruces, NM
- O. Glamazdin, R. Pomatsalyuk, NSC Kharkov Institute for physics and Technology, Kharkov, Ukraine
- P.M. King, J. Roche, Ohio University, Athens, OH
- G. Dodge, C.E. Hyde, L. Weinstein, Z. W. Zhao, Old Dominion University, Norfolk, VA
- B.-Q. Ma, Y.J. Mao, Peking University, P. R. China
- L. Gamberg, Pennsylvania State University at Berks, Reading, PA
- B. Xiao, Central China Normal University, Wuhan, China
- P. Decowski, Smith College, Northhampton, MA
- R. Gilman, G. Kumbartzki, R. Ransome, Rutgers University, Piscataway, NJ
- S. Choi, Ho. Kang, Hy. Kang, B. Lee, Y. Oh, Seoul National University, Seoul, Korea
- Z.T. Liang, X.T. Huang, Shangdong University, Jinan, China
- A. J. Sarty, St. Mary's University, Halifax, Nova Scotia, Canada
- A. Deshpande, T. Hemmick, K. Kumar, S. Riordan, Stonybrook University, Stonybrook, NY
- P. Souder, R. Holmes, Syracuse University, Syracuse, NY
- G. Ron, E. Piasetzky, Tel aviv University, Tel Aviv, Israel
- W. Armstrong, H. Atac, A. Blomberg, D. Flay, E. Fuckey, Z.-E. Meziani, M. Paolone, M. Posik, E Schulte, N. Sparveris, *Temple University, Philadelphia, PA*
- W.-C. Ding, X. Huang, Y.L. Li, L. Shi, J.-B. Wang, Y. Wang, Z.G. Xiao, P. Zhuang, Tsinghua University, Beijing, P. R. China
- H. Matevosyan, A.W. Thomas, CSSM and CoEPP, University of Adelaide, North Tce., Adelaide, SA 5005, Australia
- J. Erler, Universidad Autonoma de Mexico, 01000 Mecico D.F., Mexico
- A. Puckett, P. Schweitzer, University of Connecticut, Storrs, CT
- Lorenzo Zana, University of Edinburgh, Edinburgh EH9 3JZ, Scotland
- J. Annand, D. Hamilton, D. Ireland, K. Livingston, R. Kaiser, I.J.D. MacGregor, D. Protopopescu, G. Rosner, B. Seitz, *University of Glasgow, Glasgow, Scotland*

- N. Makins, J.-C. Peng, University of Illinois, Urbana-Champaign, IL
- W. Korsch, University of Kentucky, Lexington, KY
- E.J. Beise, University of Maryland, College Park, MD
- S. Johnston, J. Mammei, L. Mercado, R. Miskimen, J. Wexler, *University of Massachusetts, Amherst, MA*
- T. Badman, S. K. Phillips, K. Slifer, P. Solvignon, R. Zielinski, *University of New Hampshire*, *Durham*, *NH*
- L. Gan, University of North Carolina, Wilmington, NC
- C. Li, J.B. Liu, S.B. Liu, M. Shao, X.L. Wang, Z.Z. Xu, W.B. Yan, W.H. You, Y. Ye, Y.X. Zhao, Q.B. Zheng, Y. Zhou, P.J. Zhu, University of Science and Technology of China, Hefei, P. R. China
- X.Z. Bai, G. Cates, D. Crabb, D. Day, D. Keller, R. Lindgren, J. Liu, N. Liyanage, V. Nelyubin, B. Norum, K. Paschke, P. Peng, O.A. Rondon, V. Sulkosky, A. Tkachenko, W. A. Tobias, J. Zhang, X.C. Zheng, University of Virginia, Charlottesville, VA
- J.W. Martin, University of Winnipeg, Winnipeg, MB R3B 2E9, Canada
- M.J. Ramsey-Musolf, University of Wisconsin, Madison, WI
- N. Morgan, M. Pitt, Virginia Tech, Blacksburg, VA
- F. R. Wesselmann, Xavier University of Louisiana, New Orleans, LA
- and the HallA Collaboration